

Log In Screen For Production Control System

Log In (User ID):).
Password	13	3



New User

Send Comments To Webmaster

FIG. 1B

805 Production Control System, Rev 3.1 Database In Use: NSW

Database Selection Menu

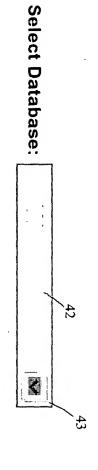
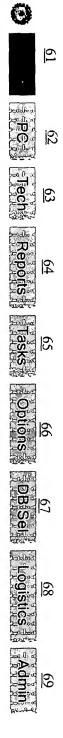


FIG. 1C



805 Production Control System, Rev 3.1 Database In Use:

Welcome

E PC Menu 71

& Tech Menu 72

∠ Report Menu 73

Task Menu 74

Options Menu 75

* Logisitics Menu 76

Change Database (DB Sel) 77

Admin Menu 78

≿ Calibration 80

Asset Tracking 81

Change Password 82

Request Changes To PCS Software 83

For First Time Users: Right Click On Barcode Font And Save This File To The Windows Font Folder $\underline{84}$

Main_Menu 85

FIG. 2A

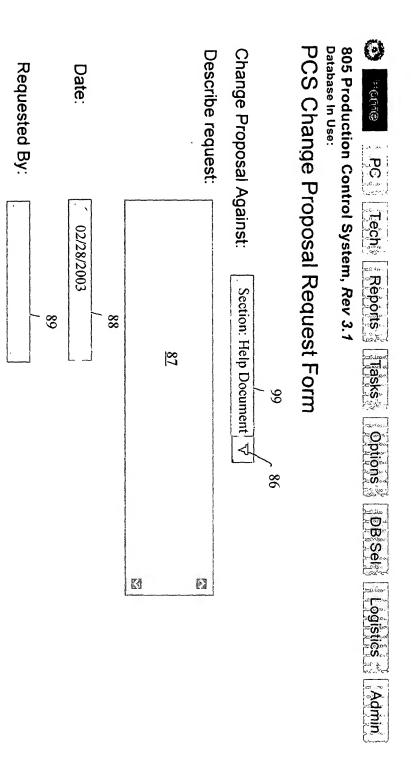


FIG. 2B

805 Production Control System, Rev 3.1 Database In Use: 79 PC -Tech Reports Tasks Options DB-Sel Logistics Admin

New Work

* Add New Job 90

- Close Out Jobs

 Close Out Old Job (Search) 91
- Close Out Old Job (List Of Completed Jobs) 92
- Show G Condition Jobs 93

- Close Out Jobs And Ship

 Ship/Close Equipment Sorted By Equipment And Serial Number 94
- Ship/Close Equipment Sorted By NSN And Serial Number 95

Check To See If Items Need To Be Shipped $\frac{96}{8}$ Select Jobs For Shipment

- List Jobs To Be Shipped 97

Edit Old Jobs

Edit Old Job, Print Out Traveler Or Close Out Record 98



805 Production Control System, Rev 3.1 Database In Use:

Entry Form For New Job (Serial Number)

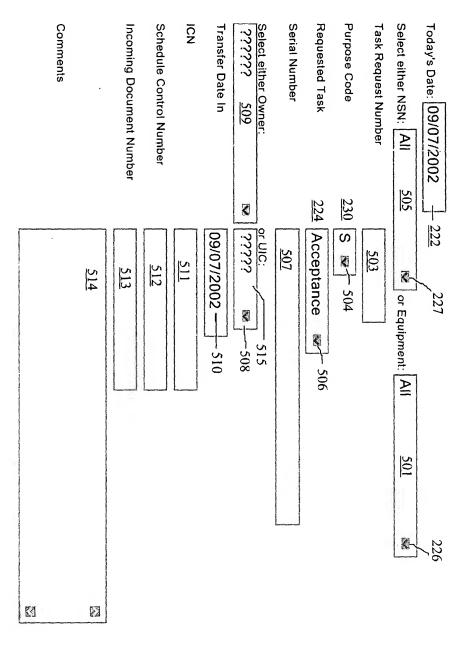
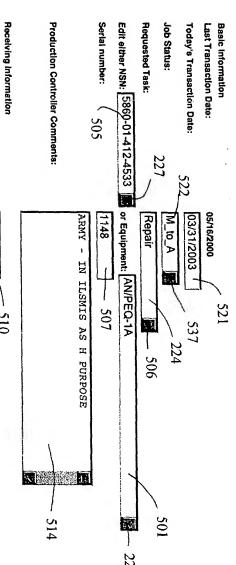
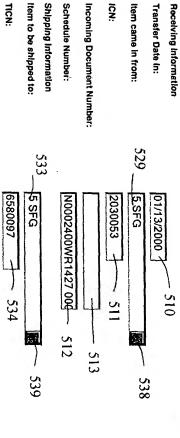


FIG. 4



Database In Use:
Change Page For Job Control Number 273





Outgoing Document Number:

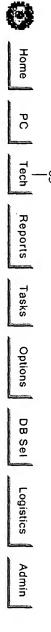
Transfer Date Out:

W36Q2K0025II 01/25/2000

- 535

Please use charge number			
Requested Task:		Repair	
Task is for:		Canada	
Located at (UIC):		cccc	
Assigned Job Number:	3221		
Equipment:		Canadian LTM-91	
NSN:	N/A	103	
Serial Number:	011		
Date received on dock:		02/14/2003 102	
Traveler Date:		02/27/2003	
Task Request Number:	2394		
Schedule Number:		IMM	
Original Purpose Code:		J I define roth hor hor his side	
ICN:	NOSR		
Incoming Document: Comments:		NONE	
Return to: VALCOM Limited, 175	Southgate Driv	ve, Guelph, Ontario, Canada N1G 3M5	
This block is for recordin	g technicia	an data when not using Production Control System for data	104
If acceptance: PassFail		Total Hours worked:	(
Date of Acceptance or Repair:		Final Status Code:	
Describe any failures:			
			_
Describe any repairs:			_
List any parts used:			-
Technician comments:		#	_
			1

FIG. 6



Database In Use: 79

Entry Forms

1110

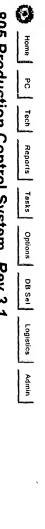
Acceptance Testing (Batch Jobs)

- 2 12 Tube Testing 112
- <u> Create\Edit Repair Job 11</u>:
- Create\Edit Repair Job With Sub Tasks 114
- Calibration 115

Reports/Datasheets

∠ View Tube Datasheet 116

FIG. 7A

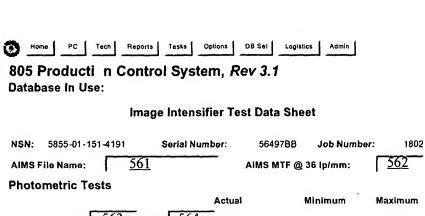


805 Production Control System, Rev 3.1 Database In Use:

Edit Ongoing Repair Job For AN/PVS-15 With Serial Number 02075

	Repair (Parts) Total: 546 \$ 0.00			Total labor: 0.5 545 +0.5 +0.1	<u>544</u>	Tube failure	Failures for this job	Beyond economical repair & Boresight Alignment Consumable 553 &	Select Failure Description	542 M_to_L	Job Status 537	Job start Date: 08/23/2002 541	Assigned Job number: 3723
<u>552</u>	DO Parts Used	Right tube bad goes dim in subdued lighting <u>551</u>	Repair Comments	545 +0.5 +0.1 +1.0 -1.0 -0.1	<u>555</u>	Repairs:	Repairs for this job	Align Optics Cleaned 549 N/A	Select Repair Description	Move Item to L condition code 548	Job Description	Job completion Date: 08/26/2002 547	Accepted by: Helms, Bill
		6 6 2				D						556	

FIG. 7B



AIMS FIIE Name;	<u> 501</u>	Alms wir @ 36 lp/m	im: <u>502</u>
Photometric Tests			
	Ac	etual Minimu	ım Maxlmum
R1 = 56	3 EBI = 564 x1	10-11	3.0 x 10 ⁻¹¹
Maximum Gain (R3)	<u>565</u> k		20 K 35 K
Minimum Gain	<u>566</u> k	;	3.5 K 10.5 K
Input current	<u>567</u> m	а	45 ma
Signal to Noise Ratio	<u>568</u> :1	16	5.2 :1
Center Resolution	<u>569</u> lp	/mm 36 lp	o/mm
Visual Quality			
Spot Size	Zone 1	Zone 2	Zone 3
.015 in. or greater	570 (0)	576 (0)	<u>582</u> (0)
.012015 in	571 (0)	577 (1)	583 (2)
.009012	572 (0)	578 (3)	584 (3)
.006009	573 (1)	579 (6)	<u>585</u> (9)
.003006	<u>574</u> (3)	580 (10)	<u>586</u> (14)
Bright Spots	575 (0)	581 (0)	<u>587</u> (0)
Notes:			
Reason For Failure			
Dead	Shear Distortion	Chicken Wire	Shorted
Shaded	Oversized Spots	☐ EMI Fallure	Flickers
588 Glow	Honey Comb	30% Contrast	Arcing
Bright Spot	Gross Distortion	Housing Damage	Resolution
Emission Point	Excessive Spots	Distraction Defect	Gain
_ □ EBI 589	Input Current	Signal to Noise	
QA Result: Pass	Date:	09/07/2002 Techi	nician: Helms, Bill
Labor hours: 0.7	+0.5 +0.1 +1	.0 -1.0 -0.1	
Comments: 590			
<u>591</u>			53 (
			☑;

FIG. 8



805 Production Control System, Rev 3.1 Database In Use:

Image Intensifier Test Data Sheet

NSN:	5855-01-151-4191	i S	erial N	lumb	er:	SMD00	186 .	Job Numb	er: 120
AIMS F	ile Name:			***************************************	•••	AIMS MT	- - @ 36 lp	/mm:	
Photo	metric Tests								•
					Actual		Minin	num	Maximum
	R1 = 1.78-4	EBI =	3.2	***************************************	x10-11				3.0 x 10 ⁻¹¹
Maximu	um Gain (R3)		48.7	***************************************	K			20 K	35 K
Minimu	m Gain		6.1	***************************************	K			3.5 K	10.5°K
input c	urrent		26.1	-	ma				45 ma
Signal	to Noise Ratio		27	***************************************	:1			16.2 :1	
Center	Resolution		45	······································	lp/mm		36	lp/mm	
Vieual	Quality		,					•	
Visuai	Spot Size	Z	one 1			Zone	2	2	Zone 3
.015 in.	or greater			(0)			(0)		(0)
.0120	015 in			(0)			(1)		(2)
.0090	112						-	<u>'</u>	
.009 *.0	J 12			(0)		J	(3)]	(3)
.0060	009			(1)			(6)		(9)
.0030	006			(3)			(10)		(14)
Bright	Spots			(0)			(0)		(0)
Notes:									
Reaso	n For Failure:								
Dead		Shear Di	stortic	on	C	Chicken W	/ire	S	horted
Shad	ed	Oversize	d Spo	ts	E	Mi Failur	е	F	lickers
Edge	Glow	Honey C	omb		3	30% Contr	ast	Å	rcing
Brigh	nt Spot	Gross Di	stortic	on	H	lousing D	amage	F	lesolution
Emis	sion Point	Excessiv	e Spo	ts		Distraction	n Defect	G	Sain
X EBI		Input Cu	rrent		5	Signal to N	loise	H	lalo
QA Res	sult: M_to_H	Dat	e;	06	/24/200	2 Te	chnician:	Cur	ndiff, John
Labor I	nours: 1.00								
Comme	ents:		וים	C	Ω				



Database In Use: 79

Step 1: Select Date Range For History Reports As Needed

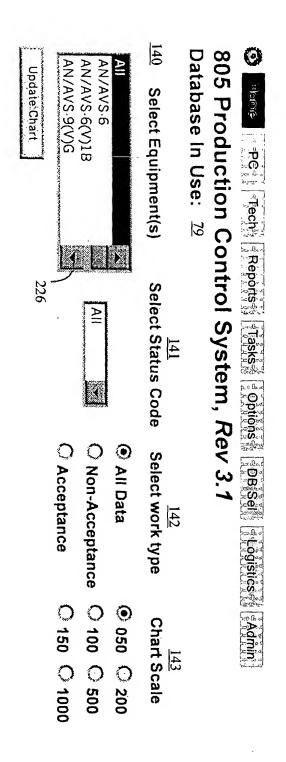
All FY02 [88] 130

Date Bound Reports Are Currently Set At:

10/01/2001 To 10/01/2002 136

Step 2: Select From The Following To View Reports Within That Category

History Reports Current Event Reports 132 General Reports 133 Job/Task Reports Graphs



To Save Chart as a graphic - Right Click on Chart and Save Picture

FIG. 11

Tech Reports Tasks deptions DBSets togistics Admin

805 Production Control System, Rev 3.1

Database In Use: 79

Report Range: 10/01/2001 To 10/01/2002 For NAVAIR

Select Equipment: All 145

Select Work Type:

All Data

Non-Acceptance

Acceptance 146

Select Chart Type: O Pie O Bar O Line 147

Job Status Work Volume

M_to_H M_to_L M_to_F M_to_E M_to_A 529 54 705 149 ×

Home PC Tech Reports Tasks Options DB Sel Logistics Admin

805 Production Control System, *Rev 3.1* Database In Use: 79

1 Job(S) (Out Of 1) Against Task Request 1604 For $\frac{185}{1}$

Author: Johann, Carie

Status: Open 150

Description:01/805/064 Acceptance Test Procedures ANV-126 Night Vision Device Test Set

ANV-126-001(6625-01-374-9681)Serial Number 10456

Deliverables Desired At Completion Of Work: Report All Findings To

<u>151</u>	1612	PC Job Detail
<u>152</u>	1612	Tech Job Detail
<u>153</u>	1612	Shop Traveler
	ANV-126-001	Equipment
<u>155</u>	10456	Serial Number
<u>156</u>	06/11/2002	r Date Created
<u>157</u>	Closed: 49	Days in Shop
<u>158</u>	M_to_A	Job Status
<u>159</u>	07/30/2002	Last Transaction



805 Production Control System, *Rev 3.1*Database In Use: 79

Items That Are In G Condition 160

3722	3718	3717	3716	3715	3714	<u>3712</u>	<u>3711</u>	<u>3710</u>	3707	3706	3705	3704	3703	3702	3701	3699	3700	Job Number	18 Records F
R AN/P	NOSR AN/PVS-21	NOSR AN/PVS-21	NOSR AN/PVS-21	NOSR AN/PVS-21	NOSR AN/PVS-21	NOSR AN/PVS-21	NOSR AN/PVS-21	NOSR AN/PVS-21	NOSR AN/PVS-21	NOSR AN/PVS-21	NOSR AN/PVS-21	NOSR AN/PVS-21	NOSR AN/PVS-21	NOSR AN/PVS-21	NOSR AN/PVS-21	NOSR AN/PVS-21	NOSR AN/PVS-21	ICN Equipment S	18 Records Found In The NSW Database 161
1004	1016	1015	1014	1013	1012	1010	1009	1008	1005	1002	0961	0960	0959	0957	0956	0953	0955	erial Number	abase <u>161</u>
166																		Repairer	
M_to_G 167	M_to_G	M_to_G	M_to_G	M_to_G	M_to_G	M_to_G	M_to_G	M_to_G	M_to_G	M_to_G	M_to_G	M_to_G	M_to_G	M_to_G	M_to_G	M_to_G	M_to_G	Job Status E	
23-Aug-02	19-Aug-02	19-Aug-02	19-Aug-02	19-Aug-02	19-Aug-02	19-Aug-02	19-Aug-02	19-Aug-02	19-Aug-02	19-Aug-02	19-Aug-02	19-Aug-02	19-Aug-02	19-Aug-02	19-Aug-02	19-Aug-02	19-Aug-02)ate Transfer In C	
150 160	19	19	19	19	19	19	19	19	19	19	19	19	19	19	19	19	19)ay(s) in Shop	
	NOSR AN/PVS-21 1004 M_to_G 23-Aug-02	NOSR AN/PVS-21 1016 M_to_G 19-Aug-02 NOSR AN/PVS-21 1004 M_to_G 23-Aug-02 166 167 169	NOSR AN/PVS-21 1015 M_to_G 19-Aug-02 NOSR AN/PVS-21 1016 M_to_G 19-Aug-02 NOSR AN/PVS-21 1004 M_to_G 23-Aug-02	NOSR AN/PVS-21 1014 M_to_G 19-Aug-02 NOSR AN/PVS-21 1015 M_to_G 19-Aug-02 NOSR AN/PVS-21 1016 M_to_G 19-Aug-02 NOSR AN/PVS-21 1004 M_to_G 23-Aug-02 NOSR AN/PVS-21 1004 M_to_G 23-Aug-02	NOSR AN/PVS-21 1013 M_to_G 19-Aug-02 NOSR AN/PVS-21 1014 M_to_G 19-Aug-02 NOSR AN/PVS-21 1015 M_to_G 19-Aug-02 NOSR AN/PVS-21 1016 M_to_G 19-Aug-02 NOSR AN/PVS-21 1004 M_to_G 23-Aug-02	NOSR AN/PVS-21 1012 M_to_G 19-Aug-02 NOSR AN/PVS-21 1013 M_to_G 19-Aug-02 NOSR AN/PVS-21 1014 M_to_G 19-Aug-02 NOSR AN/PVS-21 1015 M_to_G 19-Aug-02 NOSR AN/PVS-21 1016 M_to_G 19-Aug-02 NOSR AN/PVS-21 1004 M_to_G 23-Aug-02 NOSR AN/PVS-21 1004 M_to_G 23-Aug-02	NOSR AN/PVS-21 1010 M_to_G 19-Aug-02 NOSR AN/PVS-21 1012 M_to_G 19-Aug-02 NOSR AN/PVS-21 1013 M_to_G 19-Aug-02 NOSR AN/PVS-21 1014 M_to_G 19-Aug-02 NOSR AN/PVS-21 1015 M_to_G 19-Aug-02 NOSR AN/PVS-21 1016 M_to_G 19-Aug-02 NOSR AN/PVS-21 1004 M_to_G 23-Aug-02 NOSR AN/PVS-21 1004 M_to_G 23-Aug-02	NOSR AN/PVS-21 1009 M_to_G 19-Aug-02 NOSR AN/PVS-21 1010 M_to_G 19-Aug-02 NOSR AN/PVS-21 1012 M_to_G 19-Aug-02 NOSR AN/PVS-21 1013 M_to_G 19-Aug-02 NOSR AN/PVS-21 1014 M_to_G 19-Aug-02 NOSR AN/PVS-21 1015 M_to_G 19-Aug-02 NOSR AN/PVS-21 1004 M_to_G 19-Aug-02 NOSR AN/PVS-21 1004 M_to_G 23-Aug-02 NOSR AN/PVS-21 1004 M_to_G 23-Aug-02	NOSR AN/PVS-21 1008 M_to_G 19-Aug-02 NOSR AN/PVS-21 1009 M_to_G 19-Aug-02 NOSR AN/PVS-21 1010 M_to_G 19-Aug-02 NOSR AN/PVS-21 1013 M_to_G 19-Aug-02 NOSR AN/PVS-21 1014 M_to_G 19-Aug-02 NOSR AN/PVS-21 1015 M_to_G 19-Aug-02 NOSR AN/PVS-21 1016 M_to_G 19-Aug-02 NOSR AN/PVS-21 1004 M_to_G 23-Aug-02	NOSR AN/PVS-21 1005 M_to_G 19-Aug-02 NOSR AN/PVS-21 1008 M_to_G 19-Aug-02 NOSR AN/PVS-21 1009 M_to_G 19-Aug-02 NOSR AN/PVS-21 1010 M_to_G 19-Aug-02 NOSR AN/PVS-21 1013 M_to_G 19-Aug-02 NOSR AN/PVS-21 1015 M_to_G 19-Aug-02 NOSR AN/PVS-21 1016 M_to_G 19-Aug-02 NOSR AN/PVS-21 1004 M_to_G 19-Aug-02 NOSR AN/PVS-21 1004 M_to_G 23-Aug-02	NOSR AN/PVS-21 1002 M_to_G 19-Aug-02 NOSR AN/PVS-21 1005 M_to_G 19-Aug-02 NOSR AN/PVS-21 1008 M_to_G 19-Aug-02 NOSR AN/PVS-21 1010 M_to_G 19-Aug-02 NOSR AN/PVS-21 1012 M_to_G 19-Aug-02 NOSR AN/PVS-21 1013 M_to_G 19-Aug-02 NOSR AN/PVS-21 1015 M_to_G 19-Aug-02 NOSR AN/PVS-21 1016 M_to_G 19-Aug-02 NOSR AN/PVS-21 1016 M_to_G 19-Aug-02 NOSR AN/PVS-21 1016 M_to_G 23-Aug-02	NOSR AN/PVS-21 0961 M_to_G 19-Aug-02 NOSR AN/PVS-21 1002 M_to_G 19-Aug-02 NOSR AN/PVS-21 1005 M_to_G 19-Aug-02 NOSR AN/PVS-21 1009 M_to_G 19-Aug-02 NOSR AN/PVS-21 1010 M_to_G 19-Aug-02 NOSR AN/PVS-21 1013 M_to_G 19-Aug-02 NOSR AN/PVS-21 1015 M_to_G 19-Aug-02 NOSR AN/PVS-21 1016 M_to_G 19-Aug-02 NOSR AN/PVS-21 1016 M_to_G 19-Aug-02 NOSR AN/PVS-21 1004 M_to_G 19-Aug-02	NOSR AN/PVS-21 0960 M_to_G 19-Aug-02 NOSR AN/PVS-21 0961 M_to_G 19-Aug-02 NOSR AN/PVS-21 1002 M_to_G 19-Aug-02 NOSR AN/PVS-21 1008 M_to_G 19-Aug-02 NOSR AN/PVS-21 1009 M_to_G 19-Aug-02 NOSR AN/PVS-21 1012 M_to_G 19-Aug-02 NOSR AN/PVS-21 1013 M_to_G 19-Aug-02 NOSR AN/PVS-21 1014 M_to_G 19-Aug-02 NOSR AN/PVS-21 1016 M_to_G 19-Aug-02 NOSR AN/PVS-21 1016 M_to_G 19-Aug-02 NOSR AN/PVS-21 1016 M_to_G 19-Aug-02 NOSR AN/PVS-21 1004 M_to_G 19-Aug-02 NOSR AN/PVS-21 1016 M_to_G 19-Aug-02	NOSR AN/PVS-21 0959 M_to_G 19-Aug-02 NOSR AN/PVS-21 0960 M_to_G 19-Aug-02 NOSR AN/PVS-21 0961 M_to_G 19-Aug-02 NOSR AN/PVS-21 1002 M_to_G 19-Aug-02 NOSR AN/PVS-21 1008 M_to_G 19-Aug-02 NOSR AN/PVS-21 1009 M_to_G 19-Aug-02 NOSR AN/PVS-21 1012 M_to_G 19-Aug-02 NOSR AN/PVS-21 1013 M_to_G 19-Aug-02 NOSR AN/PVS-21 1014 M_to_G 19-Aug-02 NOSR AN/PVS-21 1016 M_to_G 19-Aug-02	NOSR AN/PVS-21 0957 M_to_G 19-Aug-02 NOSR AN/PVS-21 0959 M_to_G 19-Aug-02 NOSR AN/PVS-21 0960 M_to_G 19-Aug-02 NOSR AN/PVS-21 1002 M_to_G 19-Aug-02 NOSR AN/PVS-21 1005 M_to_G 19-Aug-02 NOSR AN/PVS-21 1008 M_to_G 19-Aug-02 NOSR AN/PVS-21 1010 M_to_G 19-Aug-02 NOSR AN/PVS-21 1012 M_to_G 19-Aug-02 NOSR AN/PVS-21 1013 M_to_G 19-Aug-02 NOSR AN/PVS-21 1015 M_to_G 19-Aug-02 NOSR AN/PVS-21 1016 M_to_G 19-Aug-02	NOSR AN/PVS-21 0956 M_to_G 19-Aug-02 NOSR AN/PVS-21 0957 M_to_G 19-Aug-02 NOSR AN/PVS-21 0959 M_to_G 19-Aug-02 NOSR AN/PVS-21 0960 M_to_G 19-Aug-02 NOSR AN/PVS-21 1002 M_to_G 19-Aug-02 NOSR AN/PVS-21 1005 M_to_G 19-Aug-02 NOSR AN/PVS-21 1009 M_to_G 19-Aug-02 NOSR AN/PVS-21 1010 M_to_G 19-Aug-02 NOSR AN/PVS-21 1013 M_to_G 19-Aug-02 NOSR AN/PVS-21 1014 M_to_G 19-Aug-02 NOSR AN/PVS-21 1015 M_to_G 19-Aug-02 NOSR AN/PVS-21 1016 M_to_G 19-Aug-02	NOSR AN/PVS-21 0953 M_to_G 19-Aug-02 NOSR AN/PVS-21 0956 M_to_G 19-Aug-02 NOSR AN/PVS-21 0957 M_to_G 19-Aug-02 NOSR AN/PVS-21 0959 M_to_G 19-Aug-02 NOSR AN/PVS-21 0960 M_to_G 19-Aug-02 NOSR AN/PVS-21 1002 M_to_G 19-Aug-02 NOSR AN/PVS-21 1005 M_to_G 19-Aug-02 NOSR AN/PVS-21 1009 M_to_G 19-Aug-02 NOSR AN/PVS-21 1012 M_to_G 19-Aug-02 NOSR AN/PVS-21 1013 M_to_G 19-Aug-02 NOSR AN/PVS-21 1015 M_to_G 19-Aug-02 NOSR AN/PVS-21 1016 M_to_G 19-Aug-02 NOSR AN/PVS-21 1004 M_to_G 19-Aug-02	NOSR AN/PVS-21 0955 M_to_G 19-Aug-02 NOSR AN/PVS-21 0956 M_to_G 19-Aug-02 NOSR AN/PVS-21 0956 M_to_G 19-Aug-02 NOSR AN/PVS-21 0957 M_to_G 19-Aug-02 NOSR AN/PVS-21 0969 M_to_G 19-Aug-02 NOSR AN/PVS-21 0960 M_to_G 19-Aug-02 NOSR AN/PVS-21 1002 M_to_G 19-Aug-02 NOSR AN/PVS-21 1005 M_to_G 19-Aug-02 NOSR AN/PVS-21 1008 M_to_G 19-Aug-02 NOSR AN/PVS-21 1010 M_to_G 19-Aug-02 NOSR AN/PVS-21 1011 M_to_G 19-Aug-02 NOSR AN/PVS-21 1012 M_to_G 19-Aug-02 NOSR AN/PVS-21 1013 M_to_G 19-Aug-02 NOSR AN/PVS-21 1014 M_to_G 19-Aug-02 NOSR AN/PVS-21 1015 M_to_G 19-Aug-02 NOSR AN/PVS-21 1016 M_to_G 19-Aug-02	M_to_G 19-Aug-02 M_to_G 23-Aug-02

Tech Reports · Options DB Sel Logistics 805 Production Control System, Rev 3.1 Admin <u>79</u> Database In Use: Items That Are Available From The Shop On 09/07/2002 <u>170</u> Technician Data Has Been Enter And Awaits PC Action 20 Records Found 171 <u>182</u> Tagjobs for shipping Serial Date completed Job Number Equipment Number Ship? Repairer Job Status Date in Shop by shop **History** 3729 AN/PVS-21 0695 M_to_A 08/28/2002 09/05/2002 **History** 3700 AN/PVS-21 0955 M_to_G 08/27/2002 08/27/2002 3699 AN/PVS-21 0953 M_to_G 08/27/2002 08/27/2002 **History** 08/27/2002 **History** 3701 AN/PVS-21 0956 M_to_G 08/27/2002 08/27/2002 08/27/2002 **History** 3702 AN/PVS-21 0957 M_to_G **History** 3703 AN/PVS-21 0959 M_to_G 08/27/2002 08/27/2002 3704 AN/PVS-21 0960 M_to_G 08/27/2002 08/27/2002 **History** 08/27/2002 П 3705 AN/PVS-21 0961 M_to_G 08/27/2002 **History** 3706 AN/PVS-21 08/27/2002 08/27/2002 **History** 1002 M_to_G 08/27/2002 <u>History</u> 3707 AN/PVS-21 1005 M_to_G 08/27/2002 3710 AN/PVS-21 1008 M_to_G 08/27/2002 08/27/2002 **History** 08/27/2002 08/27/2002 **History** 3711 AN/PVS-21 1009 M_to_G AN/PVS-21 08/27/2002 08/27/2002 **History** 3712 1010 M_to_G AN/PVS-21 M_to_G 08/27/2002 08/27/2002 <u>History</u> 3714 1012 **History** 3715 AN/PVS-21 1013 M_to_G 08/27/2002 08/27/2002 3716 AN/PVS-21 1014 M_to_G 08/27/2002 08/27/2002 **History** 08/27/2002 3717 AN/PVS-21 1015 M_to_G 08/27/2002 **History** 08/27/2002 08/27/2002 AN/PVS-21 M_to_G **History** 3718 1016 <u>History</u> 3722 AN/PVS-21 1004 M_to_G 08/27/2002 08/27/2002 08/26/2002 3723 AN/PVS-15 02075 M_to_L 08/23/2002 **History** <u>173</u> <u>179</u> 172 <u>174</u> 175 176 <u>177</u> <u>178</u> 180

FIG. 15A

O water september of the september of th

805 Production Control System, Rev 3.1
Database In Use: 79

Log Report

1 Transactions For

	•	
183	3217	Job Number
184	02/26/2003	Log Date
186	02/26/2003	Transaction Date
187	OPEN	Job Status
188		Enter by
189		Comments

FIG. 15B



805 Production Control System, *Rev 3.1* Database In Use: 79

Report - Parts For

Sorted By Equipment 190

Parts For: AN/AVS-6 191

	*Part Number	Common Name	NSN	Cost	On hand	Available to Tech	Location	Ref No.
Edit	1-1/2SC	EYEPIECE LENS CAP (15MM)	5340-01-058- 5930	\$0.00	0	Visble		NA
Edit	268465	POWER PACK ASSY, LOW PROFILE	5855-01-440- 1765	\$114.00	0	Visble		NA
Edit	300680-G3	POWER PACK	5855-01-149- 4104	\$153.00	0	Visble		NA
Edit	5002530	HELMET MOUNT (V1)	5855-01-151- 4229	\$178.00	0	Visble		NA
<u>Edit</u>	5002550	OBJECTIVE LENS ASSY	5855-01-149- 4101	\$232.00	0	Visble		NA
Edit	5002567	SLOTTED ADAPTER	5855-01-211- 2437	\$5.00	0	Visble		NA
Edit	5002569	TUBE RETAINER RING	5855-01-151- 4226	\$3.00	0	Visble		NA
Edit	5002583	OBJECTIVE LOCK RING	5365-01-149- 4102	\$4.00	0	Visble		NA
Edit	5002601	NECK CORD ASSY	4020-01-023- 6271	\$1.00	-5	Visble		NA
Edit	5002760	IMAGE TUBE	5855-01-151- 4191	\$1,965.00	0	Visble		NA
Edit	5006831	OBJECTIVE LENS CAP	5855-01-152- 5849	\$0.00	0	Visble		NA
Edit	5008902	AA BATTERY CARTRIDGE	6160-01-372- 5994	\$2.00	-3	Visble		NA
Edit	5009493	OBJECTIVE LENS CAP (W/LIF)	5340-00-558- 4692	\$0.00	0	Visble		NA
Edit	5009545	EYEPIECE LENS ASSY	5855-01-380- 5102	\$345.00	0	Visble		NA
<u>Edit</u>	5009555	V1 PIVOT ADJUSTMENT SHELF	5855-01-381- 6036	\$240.00	0	Visble		NA
<u>Edit</u>	EC-23	PURGE O-RING	5330-01-066- 1920	\$0.00	0	Visble		NA
Edit	EC-23	OBJECTIVE LENS PROTECTIVE CAP	5340-00-558- 4692	\$0.00	0	Visble		NA
Edit	MS9021-021	PREFORMED PACKING	5330-00-822- 3691	\$0.00	0	Visble		NA
Edit	MS9021-028	PREFORMED PACKING	5330-00-551- 8251	\$0.00	0	Visble		NA
<u>192</u>	<u>193</u>	<u>194</u>	<u>195</u>	<u>196</u>	<u>19</u>	<u>198</u>	<u>199</u>	<u>200</u>

FIG. 16A

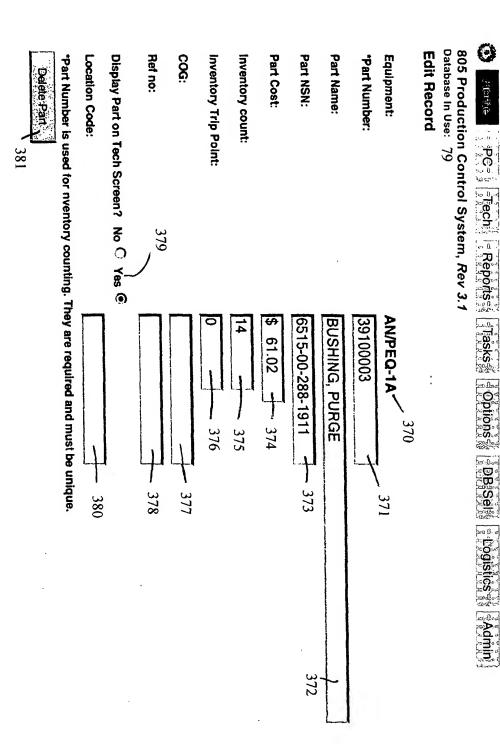


FIG. 16B

Database In Use: 79

Task Request

- New Task Request 210
- Edit Task Request Information 211

Task Request Reports

- Task Request Information 212
- Job Status Information 213

Request For Issue

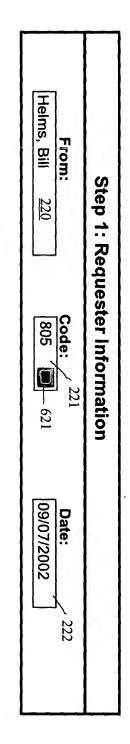
- Request For Issue 214
- Request For Issue Viewer 215
- Request For Issue List 2

IG. 17

4	
	Home
	PC
	PC Tech
	Reports
1	Tasks
	Options
	DB Sel
	Logistics Admin
	Admin

Database in Use: 79

Task Request Page



Description:	Select desired task: Acceptance 506	Urgent, Please Service	Step 2: Tasking Requested
--------------	-------------------------------------	------------------------	---------------------------

FIG. 18A

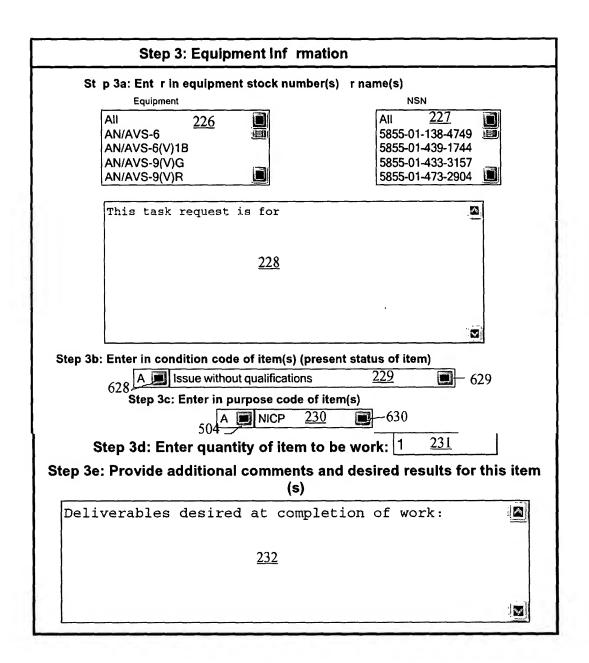


FIG. 18B

Step 4: Financial Information							
Please fill either WBS or Charge Number							
Production Controller Labor:	WBS#: 233	Charge#: 234					
Technician Labor:	<u>235</u>	236					
Material:	<u>237</u>	238					
Supply Support:	239	<u>240</u>					

Step 5: Information relate	ed to New Assets
Contract Number:	Requisition #:
Contract CLIN#:	Quantity Ordered:
What project or group is material being ordered for? 245	From which company? 246

Step 6: EMAIL Information	
Forward To:	
<u>247</u>	
From:	

Task Request Is For 250

Step 1: Requester Information

Requested by: 251

From Code: **805** 252

Date of request: 08/13/2002 253

Step 2: Tasking Requested

This item is urgent 254

Action requested for this item is **Acceptance** 255

Description:Warranty return, SN001665A. Unit has not been posted to records as of 13AUG02 but will be posted to D-condition, E-purpose $\frac{256}{1000}$

Step 3: Equipment Information

Supply condition code for this item is **D** 257

Purpose code for this item is **E** 258

This request is for 1 items 259

This request is for AN/PVS-17A(5855-01-474-8904) 260

Deliverables desired at completion of work: Return acceptable units Acondition and rejects units L-condition. 261

Step 4: Financial Information

Money for the Production Controller is via WBS or Charge number: 248FZ22 262

266

Money for the Technician is via WBS or Charge number: 248FZ22 263

Money for Material Support is via WBS or Charge number: 248FZ22 264

Money for Supply support is via WBS or Charge number: 248FZ22 265

Step 5: Information related to New Assets

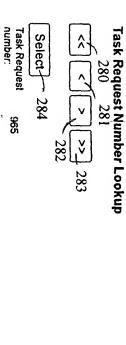
The Contract Number for this task is N001264-98-D-0042, CLIN 0005

The Requisition Number for this task was not entered. 267

The Contract or Requisition quantity was not entered. 268

New items are being bought for SOPMOD from LITTON 270

Task Request Number Assigned: 1747 For 271 - 269



Urgent Task?: Request date:

08/30/2001

Requester:

Description:

Requested Task: Testing

Description: Warranty repair Vipers coming in from Ashbury International need to be tested to confirm that the unit is now "A" condition. The PC will be notified if a unit is a warranty repair.

Equipment: VIPER LASER RANG(5855-LL-L99-7478)

Supply Code:

Purpose Code:

Quantity:

VIPER LASER RANG(5855-LL-L99-7478)

Contract Num:

Desc:

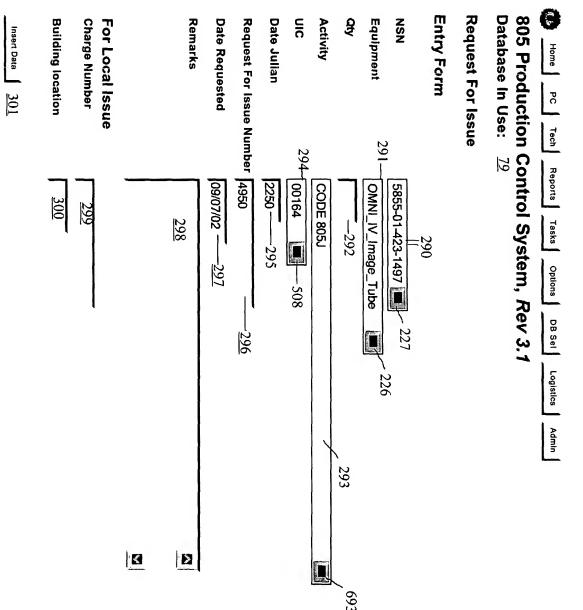


FIG. 21

Database In Use: 79

Maintenance Menu

Local To The Database Selected

- Equipment Edit/Add/Delete Page 310
- Activity Edit/Add/Delete Page 311
- E Failure Code Edit/Add/ Page 312
- **Repair Code Edit/Add/ Page** 313
- Z Parts Edit/Add/ Page 314

Global To All Databases (Advise Caution When Making Changes)

- Status Codes Edit/Add/Delete Page 315
- Request Task Edit/Add/ Page 316
- ∠ Condition Code Edit/Add/ Page 317
- # Help Information Edit/Add/ Page 319
- ∠ I2 Tube Datasheets Edit/Add/ Page 320



Database In Use: 79

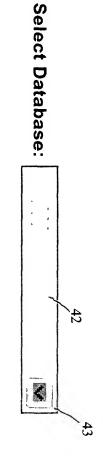
Repair Codes Descriptions For Drop Down List Boxes 324

	Repair Code	*Description	<u>Add</u> 325
Edit	108	Align Optics	<u>Delete</u>
Edit	105	Cleaned	Delete
Edit	999	N/A	Delete
Edit	106	Nitrogen Purged Device	<u>Delete</u>
Edit	109	No repair needed	Delete
Edit	110	Non-Repairable	<u>Delete</u>
Edit	102	Repaired	<u>Delete</u>
Edit	104	Replace missing parts	<u>Delete</u>
Edit	103	Replaced	Delete
Edit	107	Set Infinity Focus	<u>Delete</u>
<u>326</u>	327	328	<u>329</u>



Database In Use: 79

Database Selection Menu



331

FIG. 24

Database In Use: 79

Warranty/QDR Menu

Warranty Programs

- ∠ Add New Warranty Data 340
- **Edit Warranty Data** 341

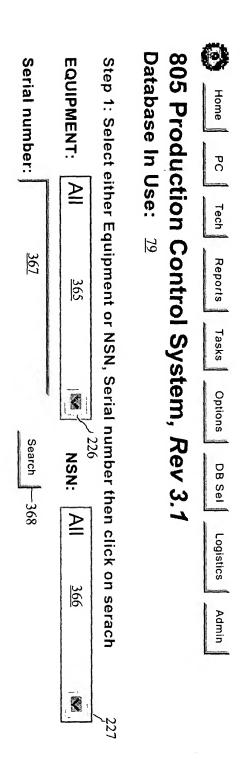
Warranty Reports

- **Report Warranty Data Sorted By Equipment** 342
- ∠ Report Warranty Data Sorted By Contract Number 343
- Report Warranty Data Sorted By DD250 344
- Report Warranty Data Sorted By Requisiton Number 345

 QDR Programs
- **QDR Form** 346

Home PC Tech R	eports Tasks Options DB	Sel Logistics Admin	
805 Production Co Database In Use: NSW	ntrol System, <i>Rev</i>	3.1	
Add New Warranty Eq	uipment For		
Step 1: Select either Equip	ment or NSN 226	227 /	
EQUIPMENT: All	<u>350</u> № Nsn	i: All 351 (₩)	
	ımber + Last Serial number	10.50	
Prefix: First SN or enter the Serial	: Last SN: number(s) that are seperated	Postscript: 352	
			2
		<u>353</u>	
			2 :
Step 3: Enter your DD250 o	r contract information		
Warranty End Date (Reg'd)	354		
Contract number	355	au-	
Contract CLIN	<u>356</u>	~	
Requisition Number	357	_	
Delivery Order Number	<u>358</u>	•	
DD250	<u>359</u>	w·	
DD250 Date	09/07/2002 360		
Add items 361			

FIG. 26



Step 2: Perform the necessary QDR action(s) listed below

PC Tech Reports Tasks Options BB Sel Logistics Admin

805 Production Control System, *Rev 3.1* Database In Use: 79

Adminstator Tools

Edit/Delete User 336

Add New User 335

ł	1		T:	able A	CTIVITY				
	Fieldname	Fi	eldtype	Le	ength	Р	recision	Scale	
	UIC	nv	archar	30)	0		0	\neg
Ч	UIC_DESC	nv	archar	16	30	0		0]
	UNIT	nv	archar	60)	0		0	
	telephone	nv	archar	60)	0		0	
	fax	nv	archar	40)	0		0	
	DSN	int		4		10	0	0	
	POC	nv	archar	10	00	0		_ o-	
1	10	int		4		10	o	0	
I				Table	Equip	_			٦
Ì	Fieldname		Fieldtype		Length		Precision	Scale	٦
	EQUIPMENT	***************************************	nvarchar		100	$\overline{}$	0	0	7
	NOMEN		nvarchar		70		0	0	\neg
	NSN		nvarchar		32		0	0	丁
	Туре		nvarchar		100		0	0	
	DataSheet		nvarchar		100		0	0	7
-[ID		int		4		10	o	
I			Tai		uip_Task				
Ì	Fieldname		Fieldtype		Length		Precision	Scale	_
	Equipment		nvarchar		100	•	0	0	ヿ
	Task		nvarchar		160		o	0	
	IDKEY -X		int		4		10	0	ヿ
	SubEquipment		nvarchar		100		0	0	
•	Step		int		4		10	0	
ı				ble Ec	uip_Type				
Ì	Fieldname	Fir	ldtype		ength	P	recision	Scale	
	ID	int		4		10		0	ヿ
1	Туре		archar	10	00	0		0	ヿ
Ì					lure_Code				
ł	Fieldname	Fi	eldtype		ngth		recision	Scale	
- 6	FAILCODE		archar	10		0		0	ᅱ
•	Fail_DESC		archar	10		0		0	-
	ID	int	archai	4		10		o	\dashv
Ì			 		History		<u> </u>		ㅓ
ł	Fieldname	Eigle	ltype	labie	Length		Precision	Scale	-
	JobStatus	nvar			100		0	0	\dashv
1	comments	nvar			510		0	0	\dashv
	name	nvar			100		0	0	\dashv
	LogDate		Idatetime		4		16	0	\dashv
	Transdate		Idatetime		4		16	0	-
	Jobnum	int	Marchile		4		10	0	\dashv
Į	IDKey	int			4		10	0	-

FIG. 29A

1		<u>.</u>	Table	PCS			
	Fieldname	Fi	eldtype	Length	Precision	Scale	┨
108	WORNUM	in		4	10	0	<u>503'</u>
_	Туре	n\	varchar	100	0	0	
	EQUIPMENT	n	varchar	100	0	0	<u>226</u>
	SERIALNUM	nv	varchar	100	0	0	507 509
	INUNIT	n	varchar	100	0	0	<u>509</u>
33'	OUTUNIT	n	varchar	100	0	0	
	DATERCD	sı	malldatetime	4	16	0	<u>510</u>
	DATERETURN		malldatetime	4	16	0	<u>536</u>
	JOBSTATUS	n	varchar	32	0	0	<u>522</u>
	LABORCOST	fic	oat	8	53	0	
	PARTSCOST	fle	oat	8	53	0	_
	TOTALCOST	fle	oat	8	53	0	
09	IDKey	ir	ıt	4	10	0	_
	ICN	n	varchar	24	0	0	
	RequestTask	n	varchar	100	0	0	511
	INDocument	n	varchar	100	0	0	224 513
	ScheduleNumber	n	varchar	100	0	0	<u>513</u>
	OutDocument	n	varchar	100	0	0	51
	Comments	n	varchar	510	0	00	51. 53. 51.
	TICN	n	varchar	100	0	0	$\frac{1}{2}$
<u> 222'</u>	TransDate	s	malldatetime	4	16	0	$\frac{1}{53}$
	OutgoingStatus	П	varchar	100	0	0	ᅴᆖ
	JobClosed	b	it	1	1	0	_
	Shipdate	s	malldatetime	4	16	0	4
	Shipmode	n	varchar	100	0	0	4
	Trackingnum	n	varchar	100	0	0	_
	RDD	S	malldatetime	4	16	0	_
	RequestShipment	b	oit	1	1	0	_
	Work_Level	i	nt	4	10	0	4
	Step	ji	nt	4	10	0	J 220
	Purposecode	r	nvarchar	20	0	0	230
			Table PC	S_PARTS			_
	Fieldname	Field	type	Length	Precision	Scale	_
<u>410</u>		int		4	10	0	370
	EQUIPMENT	nvarc		100	0	0	
	PARTNUM	nvarc		510	0	0	$\frac{37}{27}$
	PARTNAME	nvarc		510	0	0	$\frac{37}{2}$
	PARTNSN	nvarc	har	510	0	0	$\frac{37}{27}$
	PARTCOST	float		8	53	0	$\frac{37}{37}$
	Inventcount	small		2	5	0 0	$-\frac{37}{37}$
	Inventtrippoint	small		2	5		$-\frac{37}{37}$
	cog	nvaro		100	0	0	
	Refno	nvard	har	100	0	0	$\frac{37}{2}$
	Hide	bit		1	1	0	$\frac{3}{2}$
	LastAccess		Idatetime	4	16		\dashv \cdot
	Location	char		20	0	0	38

FIG. 29B

Fieldname	Fieldtype	Length	Precision	Scale
LABORHRS	float	8	53	0
REPAIRER	nvarchar	60	0	0
REPAIRDATEIN	smalldatetime	4	16	0
REPAIRDATEOUT	smalldatetime	4	16	To To
	nvarchar	500	0	0
comments IDKey	int	4	10	0
·	lint	4	10	0
JobNum		510	_ 0	0
Failcode	nvarchar			
Repcode	nvarchar	510	0	0
Partnum	nvarchar	510	0	0
Partqty	int	4	10	0
Partstotalcost	int		10	0
JobStatus	nvarchar	32	0	0
Equipment	nvarchar	100	0	0
Serialnum	nvarchar	100	0	0
JobClosed	bit	1	1	0
Task	nvarchar	100	0	00
Work_Level	int	4	10	0
Step	int	4	10	0
	Table PCS	Repair Sub		
Fieldname	Fieldtype	Length	Precision	Scale
LABORHRS	float	8	53	0
REPAIRER	nvarchar	60	0	0
REPAIRDATEIN	smalldatetime	4	16	0
REPAIRDATEOUT	smalldatetime	4	16	0
comments	nvarchar	500	0	0
	int	4	10	0
	IIOI		1,0	
IDKey			10	0
IDKey JobNum	int	4	10	0
IDKey JobNum Failcode	int nvarchar	4 510	0	0
IDKey JobNum Failcode Repcode	int nvarchar nvarchar	4 510 510	0	0 0
IDKey JobNum Failcode Repcode Partnum	int nvarchar nvarchar nvarchar	510 510 510	0 0 0	0 0 0
IDKey JobNum Failcode Repcode Partnum Partqty	int nvarchar nvarchar nvarchar int	510 510 510 4	0 0 0 10	0 0 0 0
IDKey JobNum Failcode Repcode Partnum Partqty Partstotalcost	int nvarchar nvarchar nvarchar int int	4 510 510 510 4 4	0 0 0 10 10	0 0 0 0
IDKey JobNum Failcode Repcode Partnum Partqty Partstotalcost JobStatus	int nvarchar nvarchar nvarchar int int nvarchar	4 510 510 510 4 4 4 32	0 0 0 10 10	0 0 0 0 0
IDKey JobNum Failcode Repcode Partnum Partqty Partstotalcost JobStatus Equipment	int nvarchar nvarchar nvarchar int int nvarchar nvarchar	4 · 510 510 510 4 4 4 32 100	0 0 0 10 10 0 0	0 0 0 0 0 0
IDKey JobNum Failcode Repcode Partnum Partqty Partstotalcost JobStatus Equipment Serialnum	int nvarchar nvarchar nvarchar int int nvarchar nvarchar nvarchar nvarchar	4 510 510 510 4 4 4 32 100 100	0 0 0 10 10 0 0	0 0 0 0 0 0
IDKey JobNum Failcode Repcode Partnum Partqty Partstotalcost JobStatus Equipment Serialnum JobClosed	int nvarchar nvarchar nvarchar int int nvarchar nvarchar nvarchar nvarchar	4 510 510 510 4 4 4 32 100 100	0 0 0 10 10 0 0 0	0 0 0 0 0 0 0
IDKey JobNum Failcode Repcode Partnum Partqty Partstotalcost JobStatus Equipment Serialnum JobClosed Work_Level	int nvarchar nvarchar nvarchar int int nvarchar nvarchar nvarchar nvarchar nvarchar int	4 510 510 510 4 4 32 100 100	0 0 0 10 10 0 0 0 1	0 0 0 0 0 0 0 0
IDKey JobNum Failcode Repcode Partnum Partqty Partstotalcost JobStatus Equipment Serialnum JobClosed	int nvarchar nvarchar nvarchar int int nvarchar nvarchar nvarchar nvarchar	4 510 510 510 4 4 32 100 100 1	0 0 0 10 10 0 0 0 1 1 10	0 0 0 0 0 0 0 0 0
IDKey JobNum Failcode Repcode Partnum Partqty Partstotalcost JobStatus Equipment Serialnum JobClosed Work_Level	int nvarchar nvarchar nvarchar int int nvarchar nvarchar nvarchar nvarchar nvarchar int	4 510 510 510 4 4 32 100 100	0 0 0 10 10 0 0 0 1	0 0 0 0 0 0 0 0
IDKey JobNum Failcode Repcode Partnum Partqty Partstotalcost JobStatus Equipment Serialnum JobClosed Work_Level Step	int nvarchar nvarchar nvarchar int int nvarchar nvarchar nvarchar int int nvarchar nvarchar nvarchar int int int	4 510 510 510 4 4 32 100 100 1	0 0 0 10 10 0 0 0 1 1 10	0 0 0 0 0 0 0 0 0
IDKey JobNum Failcode Repcode Partnum Partqty Partstotalcost JobStatus Equipment Serialnum JobClosed Work_Level Step Task	int nvarchar nvarchar nvarchar int int nvarchar nvarchar nvarchar nvarchar int int nvarchar nvarchar Table Rep	4 510 510 510 4 4 32 100 100 1 4 4 4 100 pair_Code	0 0 0 10 10 10 0 0 0 1 1 10 10	0 0 0 0 0 0 0 0 0
IDKey JobNum Failcode Repcode Partnum Partqty Partstotalcost JobStatus Equipment Serialnum JobClosed Work_Level Step Task Fieldname	int nvarchar nvarchar nvarchar int int nvarchar nvarchar nvarchar nvarchar bit int int nvarchar Table Rep	4 510 510 510 510 4 4 32 100 100 1 4 4 100 pair_Code	0 0 0 10 10 0 0 0 1 1 10	0 0 0 0 0 0 0 0 0
IDKey JobNum Failcode Repcode Partnum Partqty Partstotalcost JobStatus Equipment Serialnum JobClosed Work_Level Step Task	int nvarchar nvarchar nvarchar int int nvarchar nvarchar nvarchar nvarchar int int nvarchar nvarchar Table Rep	4 510 510 510 510 4 4 32 100 100 1 4 4 100 cair_Code	0 0 0 10 10 0 0 0 1 10 10	0 0 0 0 0 0 0 0 0 0

FIG. 29C

	· · · · · · · · · · · · · · · · · · ·			n_Code				
Fieldname	Fieldtyp	e	Lengt	<u>h</u>	_	cision	Scale	_
ID	int		4		10		0	
Code	nvarchar		100		0		0	
Task_Desc	nvarcha		100		0		00	
Color	nvarchar		100		0_		lo	
		Tabl	e Data	users				
Fieldname	Fieldtyp	е	Lengt	h	Pre	cision-	Scale	
ID	int		4		10		0	
Name	char		50		0		0	
LogDate	datetime		8		0		0	
		Table PC	S_Data	abase L	ist			
Fieldname	Fieldtyp		Lengt			cision	Scale	
Name	nvarchar		100		0		0	
PCS_ID	int		4		10		О	
IDKEY	int		4		10		0	
		Table F	CS N	ame_Lis	t			
Fieldname	Fieldtyp		Lengt		_	cision	Scale	
Person	nvarchar		100		0		О	
(DKey	int	<u> </u>	4		10		0	
Payscale	nvarchar		16		0		0	
Password	nvarchar		100		0		О	
Database	nvarchar		500		0		0	
email	nvarchar		100		0		0	
Permission	nvarchar		240		0		0	
PersonID	nvarchar		100		0		0	
Org	nvarchar		40		0		0	
		Table PCS	Name	_List_te	emp	. , ,		
Fieldname	Fieldtyp	10	Lengt	h	Pre	cision	Scale	
Person	nvarchar		100		0		0	
IDKey	int		4		10		0	
Payscale	nvarchar		16		0		0	
Password	nvarchar		100		0		0	
Database	nvarchar		500		0		0	
email	nvarchar		100		0		0	
Permission	nvarchar		240		0		0	
PersonID	nvarchar		100		0		0	
		Tabl	e Perm	ission				
Fieldname		Fieldtype		Length		Precision	Scale	
Permission_ID		int		4		10	0	
Permission_name		nvarchar		100		0	0	

FIG. 29D

Fieldname	Fieldt	ype	Length		Ргес	sion	Scale	
ZID	int	<u> </u>	4		10		ō	┥.
Sponsor	nvarch	nar	100		0		lo lo	-16
PurposeCode	nvarci		100		0		0	5
ILSMgrCode	nvarch		100		0		0	115
ILSMMgr	nvarch		100		0		0	7
Databasename	nvarch	nar	100		0		0	
			quest_Tas	:k	Ken-			
Fieldname	Fieldty		Length		Precis	ion	Scale	1
Request_task	nvarcha		100		0		0	75
ID	int	<u> </u>	4	·	10		ō	- *
-	uu	Toble		_	710_			┥.
	In		Status	_	<u> </u>		lo de	┥
Fieldname	Fieldtype	·	Length		Precis	ion	Scale	ے إ⊢
Status	nvarchar		100		0		0	$\exists \frac{5}{2}$
Status_Desc	nvarchar		100 4		0 10		0	\dashv
ID	int				10		U	_
			e WOR					_
Fieldname		Fieldtyp	e		igth	Precision	Scale	
ID		int		4_		10	0	┩,
Requester_name		nvarchar		100		0	0	$ \frac{2}{2}$
Code		nvarchar		100)	0	0	┨.
Requestdate		smalidat	etime	4		16	0	_
Urgent_Task		nvarchar		100		0	0	_ 2
Request_Task		nvarchar		100		0	0	↲,
Description		nvarchar		510)	0	0	$\exists 2$
itemequipstockequipme	nt	ntext		16		0	0	\Box
itemsupplycode		nvarchar		160		0	0	4
itempurposecode		nvarchar	· · · · · · · · · · · · · · · · · · ·	160)	0	0	4
quantity		int		4_		10	0	-
otherdesc		ntext		16		0	0	┩,
deliverables		ntext		16		0	0	-
pc_wbs		nvarchar		100		0	0	_
pc_charge		nvarchar		100		0	0	4
tech_wbs		nvarchar		100		0	0	4
tech_charge		nvarchar		100		0	0	-
material_wbs		nvarchar		100		0	0	4
material_charge		nvarchar		100)	0	0	4
WOR_approve		bil		1		1	0	4
ContractNum		nvarchar		100		0	0	4
CLIN		nvarchar		100		0		4
Requisition		nvarchar		510)	0	0	4
NewQty		int		4		10	0	_
ProjectOwner		nvarchar		100		0	0	_
Company		nvarchar		240		0	0	_
PC_reject		nvarchar		100	`	0	0	ı

FIG. 29E

	Table 805	805_RFI_Num				
Fieldname	Fieldtype	Length	Precision	ion	Scale	
D	int	4	10		0	
RFINum	nvarchar	100	0		0	
	Таь	Table Activity				
Fieldname	Fieldtype	Length	Precision	ion	Scale	
ΠD	int	4	10		0	
Activity	nvarchar	100	0		0	
	Table RFI	Assignments	S			
Fieldname	Fieldtype	Length	lth	Precision	Scale	
IDRFIAssignement	int	4		10	0	
NSN	nvarchar	100		0	0	290'
Equipment	nvarchar	100		0	0	<u> 291'</u>
Qty	int	4		10	0	<u> 292'</u>
Activity	nvarchar	100		0	0	<u> 293'</u>
UIC	nvarchar	100		0	0	<u>294'</u>
DtdJulian	nvarchar	100		0	0	295'
RFINum	nvarchar	100		0	0	<u> 296'</u>
DtdRequested	smalldatetime	9 4		16	0	297'
Remarks	ntext	16		0	0	298'
ChargeNubmer	nvarchar	100		0	0	299'
Name	nvarchar	100		0	0	
Building	nvarchar	100		0	0	300'
Customer	nvarchar	100		0	0	

<u>428</u>

427

<u>426</u>

FIG. 29F

dia la	Table Fieldtype	Length	Precision	Scale	
Fieldname		4	10	0	
Tube_ID	int	80	0	0	\dashv
Customer	nvarchar	40	0	0	-
NSN	nvarchar		0	0	\dashv
Serialnum	nvarchar	100	10	0	-
Jobnum	int	4		0	
Aimsfile	nvarchar	100	0		
AIMSMTF	nvarchar	20	0	0	
EBI	nvarchar	20	0	0	_
MaxGain	nvarchar	20	0	0	
MinGain	nvarchar	20	0	0	
lcurrent	nvarchar	20	0	0	
SN	nvarchar	20	0	0	
Cres	nvarchar	20	0	0	
Z1S1	nvarchar	20	0	0	
Z1S2	nvarchar	20	0	0	
Z1S3	nvarchar	20	0	0	
Z1S4	nvarchar	20	0	0	
Z1S5	nvarchar	20	0	0	
Z1S6	nvarchar	20	0	0	
Z2S1	nvarchar	20	0	0	
Z2S2	nyarchar	20	0	O	
Z2S3	nvarchar	20	0	o	
Z2S4	nvarchar	20	0	0	
Z2S5	nvarchar	20	0	lo	
Z2S6	nvarchar	20	0	0	
Z3S1	nvarchar	20	0	0	
Z3S2	nvarchar	20	0	0	
Z3S2 Z3S3	nvarchar	20	0	0	
1	nvarchar	20	0	0	
Z3S4	nvarchar	20	10	0	***********
Z3S5		20	0	0	
Z3S6	nvarchar		10	0	
FailCode	ntext	16	<u> </u>	0 0	
JobStatus	nvarchar	20	0	0	
TravelerDate	smalldatetime	4	16		
laborhrs	nvarchar	20	0	0	
Comments	nvarchar	510	0	0	
Repairer	nvarchar	320	0	0	

FIG. 29G

Fieldname	Fieldtype	Length	Precision	Scale
ID	int	4	10	0
Disp_NSN	nvarchar	40	0	0
Disp_CenRes	nvarchar	20	0	0
Disp_EBIMax	nvarchar	20	0	0
Disp_MaxGain_Min	nvarchar	20	О	lo
Disp_MaxGain_Max	nvarchar	20	0	0
Disp_MinGain_Min	nvarchar	20	0	0
Disp_MinGain_Max	nvarchar	20	0	0
Disp_ICurrent	nvarchar	20	0	0
Disp_SNR	nvarchar	20	0	О
Disp_Z1S1	nvarchar	20	0	0
Disp_Z1S2	nvarchar	20	0	0
Disp_Z1S3	nvarchar	20	0	0
Disp_Z1S4	nvarchar	20	0	lo lo
Disp_Z1S5	nvarchar	20	0	0
Disp_Z1S6	nvarchar	20	0	0
Disp_Z2S1	nvarchar	20	0	0
Disp_Z2S2	nvarchar	20	0	0
Disp_Z2S3	nvarchar	20	0	0
Disp_Z2S4	nvarchar	20	0	0
Disp_Z2S5	nvarchar	20	0	0
Disp_Z2S6	nvarchar	20	0	0
Disp_Z3S1	nvarchar	20	0	0
Disp_Z3S2	nvarchar	20	0	0
Disp_Z3S3	nvarchar	20	0	o
Disp_Z3S4	nvarchar	20	0	0
Disp_Z3S5	nvarchar	20	0	0
Disp_Z3S6	nvarchar	20	o	0
Disp_notes	nvarchar	510	0	0

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FIG. 29H

		Table Qi	DR				
Fieldname		Fieldtype	Į.	_ength	Precision	Scale	
Equipment		char		100	0	0	
Serial_num		char		100	0	0	
QDR_num QDRdate		char	•	100	0	0	┙
		datetime		3	0	0	
Replacement_Serialnum		char		100	0	0	
Reported_Failure			1	510	0	0	_
QDR_status		char		50	0	0	
RMA		char		100	0	0	
Results				255	0	0	
Final_disposition		char		255	0	0	
MFG		char			0	0	
Closing_letter			char		0	0	
Closing_letterdate		datetime		8	0	0	
oc		bit		1	1	0	
Notes		nchar		510	0	0	
Joblink		int	-	4	10	0	
Return_joblink		int		4	10	0	
Warranty_link		int		4	10	0	
QDR_ID		int		4	10	0	
Customer		char		100	0	0	
Activity		char		100	0	0	
Return_mfg		bit		1	1	0	
RMAdate		datetime		8	0	0	
Finaldate		datetime		8	0	0	
Table Warranty							
Fieldname	Field	ltype	Len		Precision	Scale	
Equipment	char		100		0	0	
Serial_num	char		100		0	0	
Warranty_Enddate	datet	ime	8		0	0	
Customer	char		100		0	0	╝
Contract	char		100		0	0	
CLIN	char		100		0	0	_
Delivery_ordernum	char		100		0	0	
DD250	char		100		0	0	
DD250Date	date		8		0	0	
Warranty_ID	int		4		10	0	
Req_num	char		100		0	0	_

FIG. 29I

	Tab	le ECP		
Fieldname	Fieldtype	Length	Precision	Scale
ECP_name	nvarchar	100	0	0
ECP_desc	ntext	16	0	0
ECPID	int	4	10	lo
ECP_date	smalldatetime	4	16	0
ECP_requester	nvarchar	100	0	0

	Table Help								
	Fieldname	Fieldtype	Length	Precision	Scale				
<u>435</u>	IDKey	int	4	10	0				
	Pagename	nvarchar	100	0	0				
	RefPage	nvarchar	100	0	0				
	HelpInfo	ntext	16	0	0				

FIG. 29J